<u>- 8</u>= R1 Q1
1M 2N5486 i 20 = Q2 MRF 901 \$\frac{1}{2}\text{2}{3} R4 < վ|-¹ն 390 390 - 12 MATE PERSON MEDICAL ME MF J-1022 1 861-1022 CAPACITANCE VALUES ARE IN MICROFARADS
UNLESS OTHERWISE SPECIFIED LF/HF/VHF ACTIVE ANTENNA RESISTANCE VALUES ARE IN DHMS SHEET 1 OF 1

% |||-|-AMS CR1 🕂